```
FILE 'REGISTRY' ENTERED AT 18:53:24 ON 19 MAR 2008
                E POLY(DIMETHYLSILOXANE)
                E POLY(DIMETHYLSILOXANE)/CN
L1
              2 S E3
     FILE 'CAPLUS' ENTERED AT 18:56:18 ON 19 MAR 2008
L2
              0 S US2005-791326/APPS
L3
              1 S US2004-791326/APPS
     FILE 'REGISTRY' ENTERED AT 18:57:24 ON 19 MAR 2008
L4
              4 S 1185-55-3/RN OR 9002-92-0/RN OR 9004-73-3/RN OR 59942-04-0/R
                E POLY(METHYLSILSESQUIOXANE)/CN
1.5
              1 S E4
     FILE 'CAPLUS' ENTERED AT 19:03:07 ON 19 MAR 2008
L6
             72 S (9016-00-6/RN OR 31900-57-9/RN) AND 153315-80-1/RN
             45 S L6 AND (PRY<2004 OR PY,2004 OR AY<2004)
L8
              0 S L7 AND (INTERPENETRATING OR INTER-PENETRATING)
                E IPN+ALL/CT
L9
              0 S L7 AND (IPN OR "INTERPENETRATING POLYMER NETWORKS")
                E PARTICLES+ALL/CT
             17 S L7 AND (PARTICLES OR "PARTICULATES" OR "POWDERS" OR "COSMETIC
L10
             17 FOCUS L10 1-
=> s (ipn OR "Interpenetrating polymer networks")
          2942 IPN
          1676 IPNS
          3798 IPN
                 (IPN OR IPNS)
          9000 "INTERPENETRATING"
             1 "INTERPENETRATINGS"
          9000 "INTERPENETRATING"
                 ("INTERPENETRATING" OR "INTERPENETRATINGS")
       1183643 "POLYMER"
       943503 "POLYMERS"
       1583114 "POLYMER"
                 ("POLYMER" OR "POLYMERS")
         68505 "NETWORKS"
          4676 "INTERPENETRATING POLYMER NETWORKS"
                 ("INTERPENETRATING" (W) "POLYMER" (W) "NETWORKS")
L12
          5988 (IPN OR "INTERPENETRATING POLYMER NETWORKS")
=> s (9016-00-6/rn or 31900-57-9/rn) and 112
         15971 9016-00-6
          1794 9016-00-6D
         14322 9016-00-6/RN
                 (9016-00-6 (NOTL) 9016-00-6D )
         17687 31900-57-9
          5436 31900-57-9D
         12598 31900-57-9/RN
                 (31900-57-9 (NOTL) 31900-57-9D )
L13
            63 (9016-00-6/RN OR 31900-57-9/RN) AND L12
=> s 113 and (pry<2004 or py,2004 or ay<2004)
       4244126 PRY<2004
         16761 PY
           714 PIES
         17474 PY
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(PY OR PIES)
         35297 2004
             0 PY, 2004
                 (PY(W)2004)
       4765470 AY<2004
L14
            19 L13 AND (PRY<2004 OR PY, 2004 OR AY<2004)
=> s 114 and (particles OR "Particulates" OR "Powders" OR "Cosmetic powders" OR
"Microparticles" or microsphere)
        863848 PARTICLES
             2 PARTICLESES
        863849 PARTICLES
                (PARTICLES OR PARTICLESES)
         22620 "PARTICULATES"
        203402 "POWDERS"
        63940 "COSMETIC"
  68709 "COSMETICS"
        88915 "COSMETIC"
                ("COSMETIC" OR "COSMETICS")
        203402 "POWDERS"
          2094 "COSMETIC POWDERS"
                 ("COSMETIC"(W) "POWDERS")
         19701 "MICROPARTICLES"
         18604 MICROSPHERE
         30739 MICROSPHERES
         33988 MICROSPHERE
                 (MICROSPHERE OR MICROSPHERES)
L15
             2 L14 AND (PARTICLES OR "PARTICULATES" OR "POWDERS" OR "COSMETIC
               POWDERS" OR "MICROPARTICLES" OR MICROSPHERE)
   FILE 'CAPLUS' ENTERED AT 14:06:35 ON 28 MAR 2008
                E SILICONE+ALL/CT
L1
         196866 S (SILICONE OR "POLYSILOXANES")
                E GRANULE+ALL/CT
L2
        2156793 S PARTICLE OR POWDER OR MICROSPHERE OR GRANULE OR PARTICULATE
L3
        625870 S COMPOSITE OR BLEND OR COMPOSITE
L4
        108316 S L2(L)L3
L5
           1771 S L4(L)L1
L6
           1390 S L5 AND (PRY<2004 OR PY<2004 OR AY<2004)
              2 S L6 AND ((9016-00-6/RN OR 31900-57-9/RN) AND 153315-80-1/RN)
     FILE 'STNGUIDE' ENTERED AT 14:12:10 ON 28 MAR 2008
     FILE 'CAPLUS' ENTERED AT 14:36:42 ON 28 MAR 2008
=> s interpentrating (1) polymer (1) network
            15 INTERPENTRATING
       1185389 POLYMER
       944546 POLYMERS
       1585350 POLYMER
                 (POLYMER OR POLYMERS)
       179415 NETWORK
        68695 NETWORKS
        212740 NETWORK
                 (NETWORK OR NETWORKS)
1.8
             9 INTERPENTRATING (L) POLYMER (L) NETWORK
=> s interpentrating and polymer and network
            15 INTERPENTRATING
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1185389 POLYMER
       944546 POLYMERS
       1585350 POLYMER
                 (POLYMER OR POLYMERS)
        179415 NETWORK
         68695 NETWORKS
        212740 NETWORK
                 (NETWORK OR NETWORKS)
L9
            14 INTERPENTRATING AND POLYMER AND NETWORK
=> s ipn
          2953 TPN
          1680 IPNS
1.10
          3811 IPN
                 (IPN OR IPNS)
=> s (ipn OR "Interpenetrating polymer networks")
          2953 IPN
          1680 IPNS
          3811 IPN
                 (IPN OR IPNS)
          9022 "INTERPENETRATING"
             1 "INTERPENETRATINGS"
          9022 "INTERPENETRATING"
                 ("INTERPENETRATING" OR "INTERPENETRATINGS")
       1185389 "POLYMER"
        944546 "POLYMERS"
       1585350 "POLYMER"
                 ("POLYMER" OR "POLYMERS")
         68695 "NETWORKS"
          4685 "INTERPENETRATING POLYMER NETWORKS"
                  ("INTERPENETRATING" (W) "POLYMER" (W) "NETWORKS")
          6003 (IPN OR "INTERPENETRATING POLYMER NETWORKS")
L11
=> d his
     (FILE 'HOME' ENTERED AT 14:06:18 ON 28 MAR 2008)
     FILE 'CAPLUS' ENTERED AT 14:06:35 ON 28 MAR 2008
                E SILICONE+ALL/CT
L1
         196866 S (SILICONE OR "POLYSILOXANES")
                E GRANULE+ALL/CT
L2
        2156793 S PARTICLE OR POWDER OR MICROSPHERE OR GRANULE OR PARTICULATE
1.3
         625870 S COMPOSITE OR BLEND OR COMPOSITE
T. 4
         108316 S L2(L)L3
L5
           1771 S L4(L)L1
1.6
           1390 S L5 AND (PRY<2004 OR PY<2004 OR AY<2004)
              2 S L6 AND ((9016-00-6/RN OR 31900-57-9/RN) AND 153315-80-1/RN)
     FILE 'STNGUIDE' ENTERED AT 14:12:10 ON 28 MAR 2008
     FILE 'CAPLUS' ENTERED AT 14:36:42 ON 28 MAR 2008
L8
              9 S INTERPENTRATING (L) POLYMER (L) NETWORK
L9
             14 S INTERPENTRATING AND POLYMER AND NETWORK
           3811 S IPN
                E IPN+ALL/CT
           6003 S (IPN OR "INTERPENETRATING POLYMER NETWORKS")
=> s 111 and 16
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L12 2 L11 AND L6